

Rock Drilling Chisel Bit

These chisel bits are used for drilling in all formations except very hard abrasive formations. They are made of good quality steel, offering a long service life and good performance.



Overview

High-Performance Rock Drilling Chisel Bits

These chisel bits are engineered for efficient drilling across all formations except for extremely hard abrasive environments. Manufactured using high-quality 22SiMnCrNi2Mo steel, they offer exceptional durability and a long service life. Precision-engineered by specialists, these bits are ideal for demanding mining and construction applications where reliability is paramount.

Technical Specifications

Material Composition

22SiMnCrNi2Mo Steel

Available Diameters

34mm, 35mm, 36mm, 38mm, 39mm, 40mm, 42mm

Performance

Key Benefits

- Long service life
- Precision-engineered for optimal performance
- High-quality steel construction
- Specialized manufacturing process

Formation Suitability

All formations except very hard abrasive formation

Applications

Primary Applications

Mining, Construction, Rock Drilling